Refine Search

Search Results -

Terms	Documents
L14 and L11 and L4	9

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L15

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Wednesday, October 19, 2005 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR			
L15	L14 and L11 and L4	9	L15
L14	40s adj loop	2745	L14
L13	L11 and L9 and L4	11	L13
L12	L11 and L4 and L5	1082	L12
L11	mutant or mutat$	137545	L11
L10	L9 and L4	11	L10
L9	L5 with L8	89	L9
L8	(mutant or mutation) with (binding or binding adj site)	17646	L8
L7	L6 and mutation or mutant	84958	L7
L6	L5 with (binding or binding adj site)	2169	L6
L5	glycosaminoglycan or glycosaminoglycans or GAG	46770	L5
L4	L3 or L2 or L1	10798	L4
L3	(MIP adj 1a) or (MIP adj 1alpha) or CCL3	2072	L3
L2	(MIP adj 1b) or (MIP adj 1beta) or CCL4	5518	L2

L1	Rantes or CCL5	4042	L1

END OF SEARCH HISTORY

Minimum DB seq length: 0
Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 45 summaries

Database : Published_Applications_AA:*
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2: /cgn2_6/ptodata/1/pubpaa/PCT_NEW_PUB.pep:*
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9: /cgn2_6/ptodata/1/pubpaa/US09A_PUBCOMB.pep:*
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20: /cgn2_6/ptodata/1/pubpaa/US11_NEW_PUB.pep:*
21: /cgn2_6/ptodata/1/pubpaa/US60_NEW_PUB.pep:*
22: /cgn2_6/ptodata/1/pubpaa/US60_PUBCOMB.pep:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result No.	Score	% Query Match	Length	DB	ID	Description
1	474	100.0	91	16	US-10-398-457-3	Sequence 3, Appli
2	474	100.0	91	18	US-10-510-014-1	Sequence 1, Appli
3	468	98.7	91	18	US-10-510-014-4	Sequence 4, Appli
4	464	97.9	91	16	US-10-398-457-8	Sequence 8, Appli
5	464	97.9	91	16	US-10-398-457-9	Sequence 9, Appli
6	464	97.9	91	16	US-10-398-457-10	Sequence 10, Appl
7	463.5	97.8	92	16	US-10-398-457-7	Sequence 7, Appli
8	463.5	97.8	92	18	US-10-510-014-3	Sequence 3, Appli
9	459	96.8	91	15	US-10-295-027-1232	Sequence 1232, Ap
10	459	96.8	91	16	US-10-398-457-1	Sequence 1, Appli
11	459	96.8	91	16	US-10-733-878-289	Sequence 289, App
12	459	96.8	91	18	US-10-601-072-289	Sequence 289, App
13	459	96.8	91	18	US-10-734-692-10	Sequence 10, Appl
14	459	96.8	91	18	US-10-510-014-10	Sequence 10, Appl
15	454	95.8	91	8	US-08-927-939-21	Sequence 21, Appl
16	454	95.8	91	9	US-09-144-838-9	Sequence 9, Appli
17	454	95.8	91	9	US-09-834-795A-29	Sequence 29, Appl
18	454	95.8	91	10	US-09-834-794A-29	Sequence 29, Appl
19	454	95.8	91	10	US-09-537-858-1	Sequence 1, Appli
20	454	95.8	91	13	US-10-158-366-5	Sequence 5, Appli
21	454	95.8	91	13	US-10-057-275-8	Sequence 8, Appli
22	454	95.8	91	14	US-10-293-705-12	Sequence 12, Appl
23	454	95.8	91	17	US-10-847-824-29	Sequence 29, Appl

24	454	95.8	91	20	US-11-072-454-1	Sequence 1, Appli
25	454	95.8	91	20	US-11-131-221-1	Sequence 1, Appli
26	453	95.6	91	16	US-10-398-457-11	Sequence 11, Appl
27	453	95.6	91	16	US-10-398-457-12	Sequence 12, Appl
28	453	95.6	91	16	US-10-398-457-13	Sequence 13, Appl
29	453	95.6	91	18	US-10-510-014-13	Sequence 13, Appl
30	448.5	94.6	92	18	US-10-510-014-11	Sequence 11, Appl
31	442.5	93.4	92	18	US-10-510-014-6	Sequence 6, Appli
32	441	93.0	91	16	US-10-398-457-6	Sequence 6, Appli
33	437	92.2	89	18	US-10-510-014-12	Sequence 12, Appl
34	431	90.9	89	18	US-10-510-014-7	Sequence 7, Appli
35	365	77.0	68	18	US-10-499-100A-7	Sequence 7, Appli
36	360	75.9	66	16	US-10-398-457-2	Sequence 2, Appli
37	360	75.9	66	18	US-10-510-014-2	Sequence 2, Appli
38	360	75.9	69	16	US-10-803-960-11	Sequence 11, Appl
39	356	75.1	68	9	US-09-144-838-10	Sequence 10, Appl
40	356	75.1	68	9	US-09-144-838-42	Sequence 42, Appl
41	356	75.1	68	9	US-09-195-457-11	Sequence 11, Appl
42	356	75.1	68	9	US-09-792-793A-29	Sequence 29, Appl
43	356	75.1	68	15	US-10-375-209A-29	Sequence 29, Appl
44	356	75.1	68	15	US-10-332-038A-2	Sequence 2, Appli
45	356	75.1	68	16	US-10-243-795-4	Sequence 4, Appli

ALIGNMENTS

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RESULT 1
US-10-398-457-3
; Sequence 3, Application US/10398457
; Publication No. US20040101509A1
; GENERAL INFORMATION:
;  APPLICANT: APPLIED RESEARCH SYSTEMS ARS HOLDING N.V.
;  TITLE OF INVENTION: CHEMOKINES MUTANTS IN THE TREATMENT OF MULTIPLE
SCLEROSIS
;  FILE REFERENCE: WO465
;  CURRENT APPLICATION NUMBER: US/10/398,457
;  CURRENT FILING DATE:  2003-11-13
;  NUMBER OF SEQ ID NOS: 37
;  SOFTWARE: PatentIn version 3.0
; SEQ ID NO 3
;   LENGTH: 91
;   TYPE: PRT
;   ORGANISM: Escherichia coli
;   FEATURE:
;   NAME/KEY: SIGNAL
;   LOCATION: (1)..(23)
US-10-398-457-3

  Query Match             100.0%;  Score 474;  DB 16;  Length 91;
  Best Local Similarity   100.0%;  Pred. No. 5.8e-45;
  Matches   91;  Conservative    0;  Mismatches    0;  Indels    0;  Gaps    0;

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Db     61 AVVFVTAANAQVCANPEKKWVREYINSLEMS 91
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